

Technological Practice

Brief Development

The Problem

Why are you designing your system?

e.g.
Global warming, pollution,
traffic jams

or

battery pollution, traffic
accidents due to cellphone
use when driving

Description

Describe the task - what need are you meeting?
e.g. to design an emissions free vehicle to help
reduce global warming
or
to design a communication system that does not
need a source of power

Attributes - design features

Describe the features of your
proposed design

low emissions, light weight, renewable
fuel, etc
or
hands free, small, safe

Name
area of study

Barriers to Success

What issues or problems might you
encounter with your design?

Cost, sourcing materials, lack of
time, etc

Proposed System - planning

Research

Identify a need

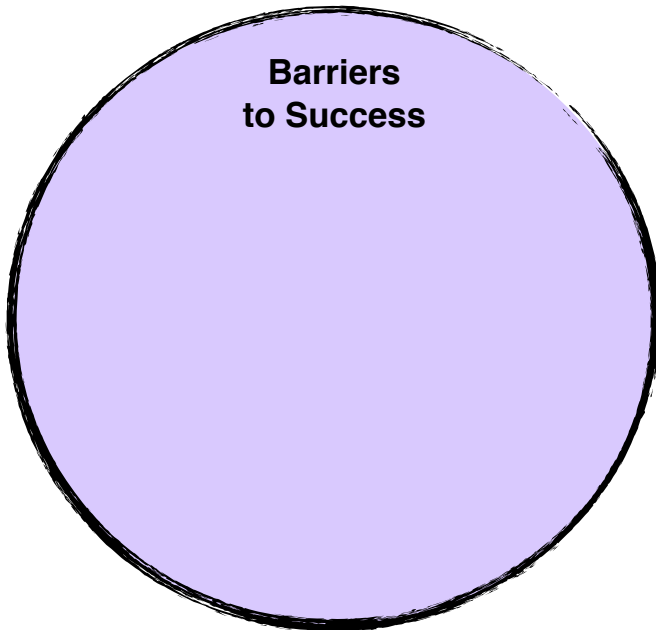
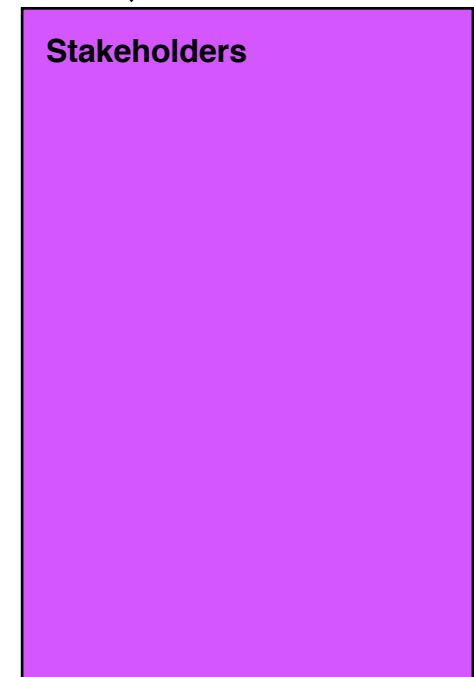
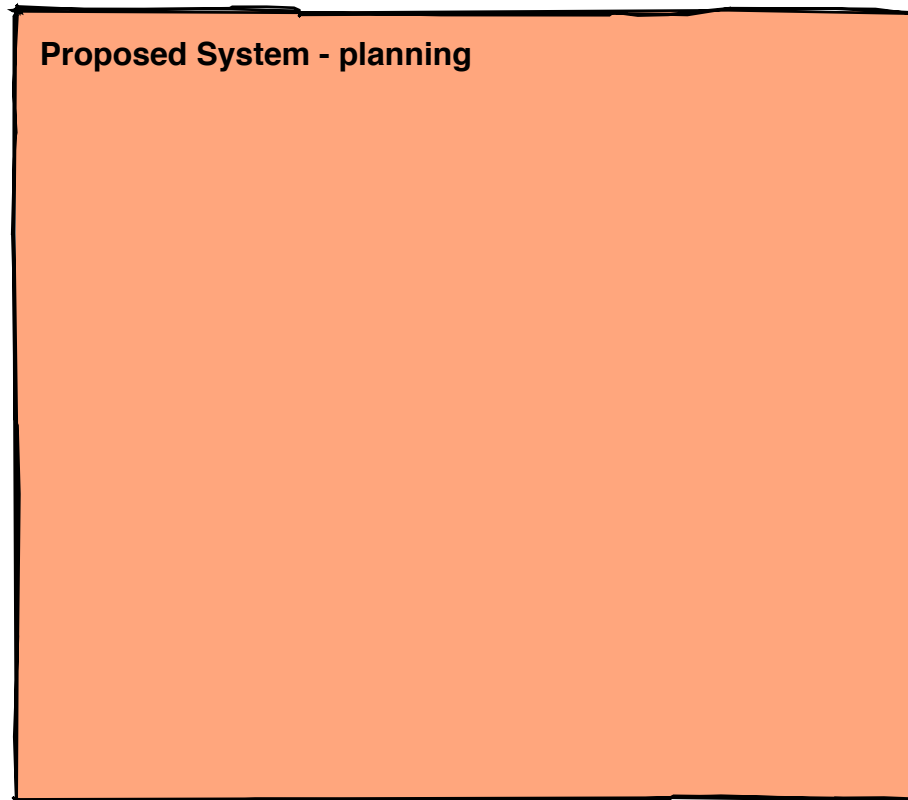
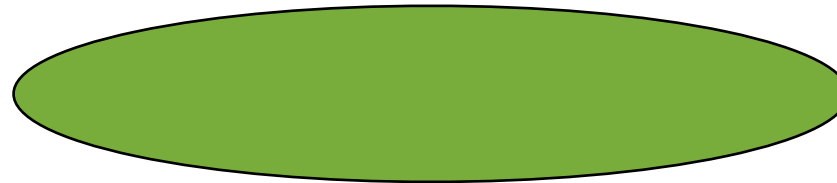
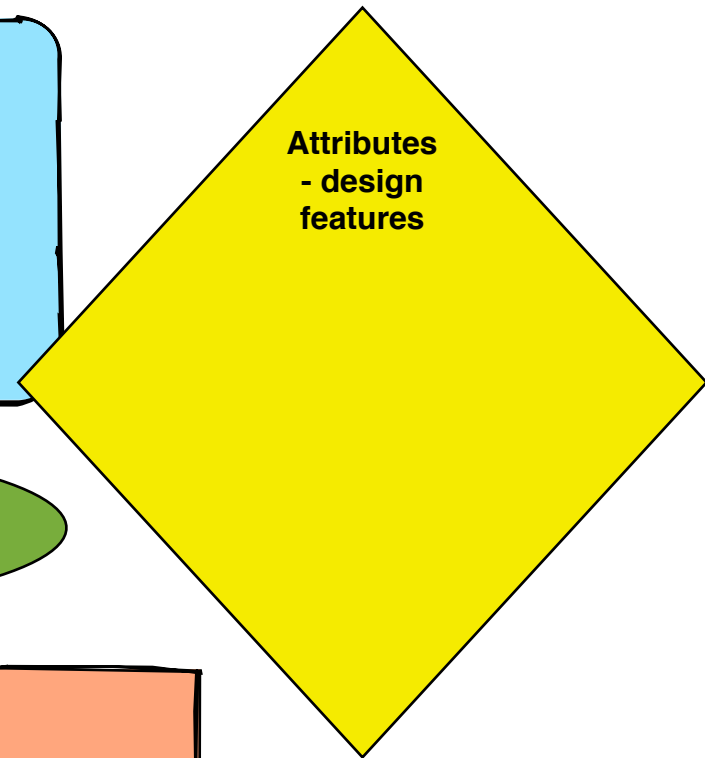
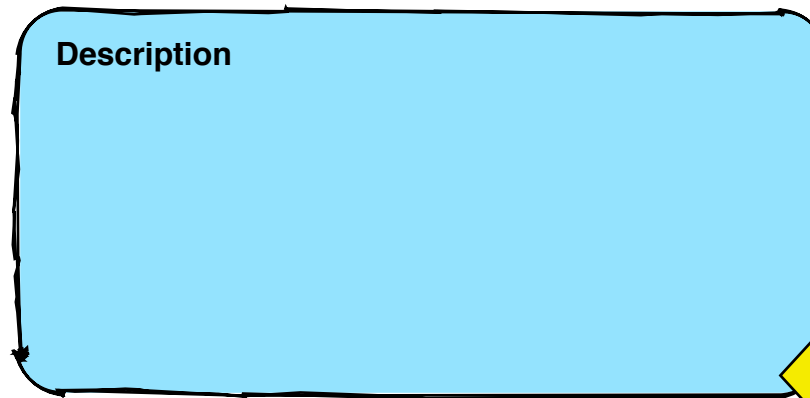
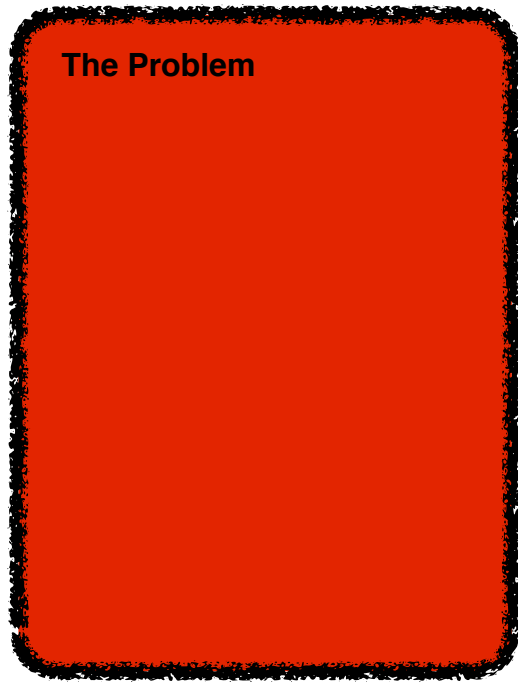
Complete Action Plan

Record process

Stakeholders

Who will benefit from this
design?

Who might be
disadvantaged by this
design?



Action Plan		
	Week 9	Week 10
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		